Hits	Search Text	DB
129	(athermal$? OR achromat$?) NEAR6 (retarda$? OR quarter$?)	USPAT; EPO; JPO; DERWENT
3	cascad$? ADJ1 retard$?	USPAT; EPO; JPO; DERWENT
1		USPAT
1		USPAT
8221	temperature-dependent	USPAT; EPO; JPO; DERWENT
4	temperature-dependent NEAR6 retarder	USPAT; EPO; JPO; DERWENT
0	temperature-dependent NEAR6 quarter$?	USPAT; EPO; JPO; DERWENT
67	temperature-dependent NEAR6 rotat$?	USPAT; EPO; JPO; DERWENT
4	intrinsic$4 NEAR5 birefringen$2 SAME photoelastic$4 NEAR5 birefringen$2	USPAT; EPO; JPO; DERWENT
9	birefringen$2 NEAR5 intrinsic$4 SAME crystal$4 WITH cubic$4	USPAT; EPO; JPO; DERWENT
868	polarization ADJ1 mode ADJ1 dispersion	USPAT; EPO; JPO; DERWENT
50	(polarization ADJ1 mode ADJ1 dispersion) WITH (mirror$2 OR reflect$3)	USPAT; EPO; JPO; DERWENT
3	(polarization ADJ1 mode ADJ1 dispersion) WITH cavity	USPAT; EPO; JPO; DERWENT
1255	resonan$2 ADJ1 (reflect$3 OR mirror$2)	USPAT; EPO; JPO; DERWENT
0	(polarization ADJ1 mode ADJ1 dispersion) AND (resonan$2 ADJ1 (reflect$3 OR mirror$2))	USPAT; EPO; JPO; DERWENT
0	(resonan$2 ADJ1 (reflect$3 OR mirror$2)) AND PMD	USPAT; EPO; JPO; DERWENT
9673	(multilayer$2 OR multi-layer$2) NEAR5 (mirror$2 OR reflect$3 OR cavity)	USPAT; EPO; JPO; DERWENT
13	(polarization ADJ1 mode ADJ1 dispersion) AND ((multilayer$2 OR multi-layer$2) NEAR5 (mirror$2 OR reflect$3 OR cavity))	USPAT; EPO; JPO; DERWENT
4567	group ADJ1 delay	USPAT; EPO; JPO; DERWENT
12	(multilayer$2 OR multi-layer$2) NEAR5 (mirror$2 OR reflect$3 OR cavity) SAME group ADJ1 delay	USPAT; EPO; JPO; DERWENT
0	(multilayer$2 OR multi-layer$2) NEAR5 (mirror$2 OR reflect$3 OR cavity) SAME DGG	USPAT; EPO; JPO; DERWENT
0	(multilayer$2 OR multi-layer$2) NEAR5 (mirror$2 OR reflect$3 OR cavity) SAME DGD	USPAT; EPO; JPO; DERWENT

96	(multilayer$2 OR multi-layer$2) NEAR5 (mirror$2 OR reflect$3 OR cavity) SAME differential	USPAT; EPO; JPO; DERWENT
0	(multilayer$2 OR multi-layer$2) NEAR5 (mirror$2 OR reflect$3 OR cavity) SAME (differential ADJ1 group)	USPAT; EPO; JPO; DERWENT
12	(multilayer$2 OR multi-layer$2) NEAR5 (mirror$2 OR reflect$3 OR cavity) SAME (group ADJ1 delay)	USPAT; EPO; JPO; DERWENT
7	(multilayer$2 OR multi-layer$2) NEAR5 (mirror$2 OR reflect$3 OR cavity) SAME (group ADJ1 velocity)	USPAT; EPO; JPO; DERWENT
0	(TE OR TM) SAME differential ADJ1 ((group ADJ1 delay) OR (group ADJ1 velocity))	USPAT; EPO; JPO; DERWENT
16	(TE OR TM) AND differential ADJ1 ((group ADJ1 delay) OR (group ADJ1 velocity))	USPAT; EPO; JPO; DERWENT
3	(differential ADJ1 ((group ADJ1 delay) OR (group ADJ1 velocity))) SAME (mirror OR reflector OR stack)	USPAT; EPO; JPO; DERWENT
1		USPAT
1		USPAT
1		USPAT
1		USPAT
1		USPAT
1		USPAT
1		USPAT
1		USPAT
1		USPAT
4342	orthogonal ADJ3 components	USPAT; EPO; JPO; DERWENT
1375	(orthogonal ADJ3 components) WITH polari$?	USPAT; EPO; JPO; DERWENT
1	((orthogonal ADJ3 components) WITH polari$?) WITH multilayer$?	USPAT; EPO; JPO; DERWENT
4	((orthogonal ADJ3 components) WITH polari$?) SAME multilayer$?	USPAT; EPO; JPO; DERWENT
1	(orthogonal ADJ3 components) SAME (differential ADJ1 (group OR velocity))	USPAT; EPO; JPO; DERWENT
7017	resonant ADJ1 (reflector OR cavity)	USPAT; EPO; JPO; DERWENT
11	(resonant ADJ1 (reflector OR cavity)) WITH (multilayer$? OR multi-layer$?)	USPAT; EPO; JPO; DERWENT
0	((resonant ADJ1 (reflector OR cavity)) WITH (multilayer$? OR multi-layer$?)) SAME (differential ADJ1 (group OR velocity))	USPAT; EPO; JPO; DERWENT
1		USPAT
1		USPAT
1		USPAT
48	thin-film ADJ1 resonator	USPAT; EPO; JPO; DERWENT

0	resonator SAME (differential ADJ1 (group OR velocity))	USPAT; EPO; JPO; DERWENT
471008	resonator SAMETE OR TM	USPAT; EPO; JPO; DERWENT.
1405	(resonator SAMETE OR TM) SAME (multilayer$? OR multi-layer$? OR stack$?)	USPAT; EPO; JPO; DERWENT
402228	resonator SAME TE OR TM	USPAT; EPO; JPO; DERWENT
359	(resonator SAME TE OR TM) SAME (multilayer$? OR multi-layer$? OR stack$?)	USPAT; EPO; JPO; DERWENT
0	((resonator SAME TE OR TM) SAME (multilayer$? OR multi-layer$? OR stack$?)) SAME (group ADJ1 delay)	USPAT; EPO; JPO; DERWENT
0	((resonator SAME TE OR TM) SAME (multilayer$? OR multi-layer$? OR stack$?)) AND (group ADJ1 delay)	USPAT; EPO; JPO; DERWENT
0	((resonator SAME TE OR TM) SAME (multilayer$? OR multi-layer$? OR stack$?)) AND (group ADJ1 velocity)	USPAT; EPO; JPO; DERWENT
45	((resonator SAME TE OR TM) SAME (multilayer$? OR multi-layer$? OR stack$?)) AND dispersion	USPAT; EPO; JPO; DERWENT
135	(minimiz$? OR reduc$? OR mitigat$?) NEAR6 (differential ADJ1 phase)	USPAT; EPO; JPO; DERWENT
0	((minimiz$? OR reduc$? OR mitigat$?) NEAR6 (differential ADJ1 phase)) SAME PMD	USPAT; EPO; JPO; DERWENT
0	((minimiz$? OR reduc$? OR mitigat$?) NEAR6 (differential ADJ1 phase)) SAME (polarization ADJ1 mode ADJ1 dispersion)	USPAT; EPO; JPO; DERWENT
0	((minimiz$? OR reduc$? OR mitigat$?) NEAR6 (differential ADJ1 phase)) SAME (mode ADJ1 dispersion)	USPAT; EPO; JPO; DERWENT
0	((minimiz$? OR reduc$? OR mitigat$?) NEAR6 (differential ADJ1 phase)) SAME (TE OR TM)	USPAT; EPO; JPO; DERWENT
4	((minimiz$? OR reduc$? OR mitigat$?) NEAR6 (differential ADJ1 phase)) AND (TE OR TM)	USPAT; EPO; JPO; DERWENT
67	((minimiz$? OR reduc$? OR mitigat$?) NEAR6 (differential ADJ1 phase)) AND mode	USPAT; EPO; JPO; DERWENT
1	(((minimiz$? OR reduc$? OR mitigat$?) NEAR6 (differential ADJ1 phase)) AND mode) AND (multilayer$? OR multi-layer$?)	USPAT; EPO; JPO; DERWENT
3	(((minimiz$? OR reduc$? OR mitigat$?) NEAR6 (differential ADJ1 phase)) AND mode) AND (resonator OR reasonance)	USPAT; EPO; JPO; DERWENT
4	(((minimiz$? OR reduc$? OR mitigat$?) NEAR6 (differential ADJ1 phase)) AND mode) AND layer$?	USPAT; EPO; JPO; DERWENT
20312	Weber.in.	USPAT; EPO; JPO; DERWENT
756	Weber.in. AND TM	USPAT;

Hits	Search Text	DB
73112	356/$?[ccls]	USPAT; EPO; JPO; DERWENT
0	356/$?[ccls] SAME (substrate OR sample) NEAR6 (rotat$? OR spin$? OR spun$?)	USPAT; EPO; JPO; DERWENT
1656	356/$?[ccls] AND ((substrate OR sample) NEAR6 (rotat$? OR spin$? OR spun$?))	USPAT; EPO; JPO; DERWENT
0	356/$?[ccls] SAME ((substrate OR sample) NEAR6 (rotat$? OR spin$? OR spun$?))	USPAT; EPO; JPO; DERWENT
231	(356/$?[ccls] AND ((substrate OR sample) NEAR6 (rotat$? OR spin$? OR spun$?))) AND spectrometer	USPAT; EPO; JPO; DERWENT
121	Rangarajan NEAR2 Bharath	USPAT; EPO; JPO; DERWENT
13	356/$?[ccls] AND (Rangarajan NEAR2 Bharath)	USPAT; EPO; JPO; DERWENT

39	(Weber.in. AND TM) AND multilayer	USPAT; EPO; JPO; DERWENT
545	Weber.in. AND polari$?	USPAT; EPO; JPO; DERWENT